

110. (New) A method of forming a rotatable mold roll for continuously molding a strip-form product having an array of features with stems integrally molded with and extending from a side of a strip-form base, the method comprising the steps of

forming a series of circular mold plates, each having an inner diameter formed simultaneously with an outer diameter of the plate such that the inner and outer diameters of the plate have a concentricity of 0.001 inch or better, and each plate defining a row of molding cavities extending about its periphery; and then

stacking the plates about a central mandrel with a single peripheral surface that engages the inner diameters of all of the mold plates, thereby accurately positioning the peripheral surfaces of the mold plates to form a cylindrical molding surface with a diametrical accuracy of within 0.001 inch.

111. (New) The method of claim 110 wherein the inner and outer diameters of the plates are defined by etched edge surfaces.

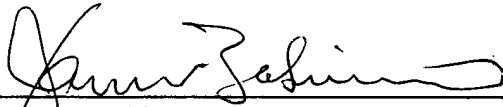
REMARKS

As a result of the above amendment, claims 78-111 are presented for examination, with claims 78-85 corresponding generally to claims restricted from prosecution in the parent case.

Filed herewith is a check in payment of the excess claims fees required by the above amendment. Please apply any other charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

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